



# Fun Facts

## Workers

- 1,400,000 work hours upon project completion
- 480 total construction workers on site to date
- 77 contractors and subcontractors working on the project

## Materials/Construction

- 1,600 piles driven over a 5-month period
- 1,700 tons of rebar in the foundation and 238 tons in the plaza
- 14,400,000 pounds (9,800 pieces) of structural steel
  - Enough steel to make about 8 billion paperclips
- Largest steel beam is 40 tons (80,000 pounds) and 92 feet long
  - Roughly equivalent to the weight of 4 Tyrannosaurus Rexes
- 150,000 structural bolts
- 26,000 cubic yards of concrete
- 11,607 pieces of limestone in the battered wall
- 250 miles of electrical wire
- 93 miles of electrical conduit
- Upon completion, concrete truck drivers will have made over 3,000 trips from the batch plant to the project site

## Building

- 4,365 light fixtures
- 2,233 fire alarms
- 1,032 pieces of glass make up the Rotunda dome
- 100 feet = Diameter of the Rotunda
  - Diameter of the U.S. Capitol Dome is 96 feet
- 108 feet = Rotunda height
- 285 feet = Tower height
- 439 stairs from parking level to the 18<sup>th</sup> floor of the Tower
- 8 passenger elevators in the tower will be able to move at 700 FPM or 8 MPH
  - At that rate, one could go from the 1<sup>st</sup> to the 18<sup>th</sup> floor in 30 seconds
- From the roof (336 feet above sea level), the horizon (over water) appears 24 miles away, which on a clear day makes the San Mateo Bridge just visible

## Employee Move

- 20,000 linear feet of files (approximately 4 miles)
- 19,524 boxes
- 1,400 carts for files and equipment
- 300 truckloads